

Background: Equine, beef, swine, and poultry facilities, greenhouses, and farrowers.

The equine, beef, swine, and poultry facilities are a part of the farm laboratory complex. The **Equine, Beef, Swine, and Poultry** facilities are used for research and education.

Cat.	Dept.	No.	Description	Hrs.	Cat.	Dept.	No.	Description	Hrs.
				3	AGR		100T	Transitions	1
	COM	161	Intro. to Public Speaking		AGR		100	Animal Science	3
				4	AGR		330	Principles of Agribusiness Management OR	3
	ENG	105	Critical Reading, Writing & Inquiry		AGR		333	Record Keeping & Analysis for Agribusiness	3
				4	AGR		133	Field Applications for Ag	2
	BIO	101	Biological Concepts AND						
	BIO	100	Intro to Biology Lab						
				3- 4					
	MAT	140	College Algebra OR						
	MAT	117	Mathematical Concepts		AGR		199	Contemp. Issues in Food, Fiber & NR	3
					AGR		339	Computer Apps for Ag	3
					AGR		345	Soil Science	3
			Literary & Philosophical Perspectives	3					
			Historical Perspectives	3					
			Creative Perspectives	3					
			Social & Behavioral Perspectives	3	AGR		599	Ag Senior Capstone	1
	AGR	199	Contemp. Issues in Food, Fiber & NR						
				3	AGR		377	Agriculture Safety	3
	AGR	200	Cultural & Intl. Ag Perspectives OR		AGR		334	Entrepreneurship in Agribusiness	3
	AGR	353	World, Food, Agriculture & Society		AGR			Electives	6
				4				Complete at least 1 of the following:	3
			BS Science/Mathematics Requirement		AGR		300	Animal Nutrition	
	CHE	101	Consumer Chemistry OR		AGR		301	Livestock Judging & Evaluation	
	CHE	105	Introductory Chemistry OR		AGR		302	Horse Science	
	EES	199	Earth Science		AGR		311	Beef Science	
					AGR		312	Dairy Science	
					AGR		321	Poultry Science	
			Required Support Courses (Complete 1 of the following Emphases)		AGR		326	Swine Science	
	AGR	385	Dissem. Ag, Food & NR thro. Emerg. Media	3				Complete at least 1 of the following:	3
	AGR	585	Specialized Journalism/RTV	3	AGR		336	Agricultural Commodity Marketing	
	AGR	595	Integrated Ag Communication Strategies	3	AGR		330		
	JMC	168	Contemporary Mass Media	3	AGR		333		